

METHOD FOR MEASURING SUBSTANCE IN VIVO

Patent number: JP8062214
Publication date: 1996-03-08
Inventor: KOBAYASHI FUMIKA; TAKAHASHI YOJI
Applicant: NIPPON PAINT CO LTD
Classification:
- **International:** G01N33/543; G01N33/543
- **european:**
Application number: JP19940195316 19940819
Priority number(s):

Abstract of JP8062214

PURPOSE: To obtain a highly sensitive and highly reliable measurement result in a short time without being affected by a measurement-interfering substance in a humor even when a humor specimen is measured without pretreatment.

CONSTITUTION: Reagents herein used are a magnetic particle supporting a substance to be coupled to a substance to be measured, a non-magnetic coloring particle and a magnetic particle to be coupled to a measurement interfering substance. A humor is mixed with the reagents to remove the magnetic particle and the substance coupled thereto by magnetization. Then, the amount of the non-magnetic coloring particle left is measured.

Data supplied from the *esp@cenet* database - Worldwide